

ReeFlex™



flexible trackability

and
**MAXIMUM
PUSHABILITY**

for contralateral approach

featuring extended KrossLock technology

**QuadFlex
durable
balloon
material**

100% Pushability

The unique ClearStream KrossLock™ technology enables almost 100% of both push and torque to be transmitted from the hub right to the end of the catheter tip. Extended KrossLock™ enables the ReeFlex™ PTA catheter to be used in the contralateral approach.

Highly Durable Balloon

QuadFlex® balloon technology delivers:

Flexibility - Easily navigating to the required location

Durability - Capable of multiple inflations in types B/C lesions

Strength - High rated burst pressure

Rewrapability - Excellent memory

resulting in very low profile after deflation to facilitate further entry into the target lesion and easy pull-back or re-entry into the sheath (5F).

ReeFlex™ Part Numbers

		40mm	80mm	120mm	150mm	220mm
Catheter Length 110cm	3.0	37733040	37733080	37733120	37733150	37733220
	3.5	37733540	37733580	37733502	37733503	37733505
	4.0	37734040	37734080	37734120	37734150	37734220
	5.0	37735040		37735120		37735220

Product Specification

Balloon

Nominal pressure

6Atm

Rated burst pressure

Balloon Diameter	40mm	80-220mm
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3.0-4.0mm

16Atm

15Atm

5.0mm

14Atm

13Atm

Average burst pressure

Balloon Diameter	40mm	80-220mm
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3.0-4.0mm

22Atm

21Atm

5.0mm

20Atm

19Atm

Average compliance

8%

Average deflation time

≤ 15 seconds

Fold

Trifold

Tip lead-in profile

≤ 0.042"

Sheath compatibility

5F

Shaft

Useable catheter length

110cm

Shaft format

Co-axial with extended KrossLock technology

Shaft inner material

Stainless steel hypotube

Guidewire

Max. Wire diameter 0.035"

Shaft outer material

Nylon

Shaft outer diameter

5F

Hub

Polycarbonate with dual standard luer fittings

Marker bands

Platinum iridium marker bands of length 0.76mm

Bar-coding

EAN 128

Coating

SiLX coating for maximum lubricity